DERBIBOARD

LEED
LEADERSHIP IN ENERGY & ENVIRONMENTAL DESIGN ®

MATERIALS & RESOURCES

Recycled Content
(MRc3)

DERBIBOARD is manufactured using recycled material. The percentage of recycled material depends on the thickness of the product. Recycled content = (post-consumer + ½ pre-consumer)

THICKNESS	RECYCLED CONTENT	POST-CONSUMER	PRE-CONSUMER
1.0"	43.3 %	33.7 %	19.2 %
1.5"	33.5 %	26.4 %	18.2 %
2.0"	30.4 %	21.7 %	17.5 %
2.5"	26.9 %	18.4 %	17.1 %
3.0"	24.3 %	16.0 %	16.7 %
3.5"	22.4 %	14.2 %	16.5 %
4.0"	20.8 %	12.7 %	16.3 %

Regional Materials
(MRc3)

If the location of the project is within 100 miles of the manufacturing site, LEED credit may apply.

MANUFACTURING LOCATIONS		
Camp Hill, PA 17011	LaGrange, GA 30240	Diboll, Texas 75941
East Moline, IL 61244	Northglenn, CO 80233	Phoenix, AZ 85043

Construction Waste Management
(MRc5)

If the total percentage of reused materials in a project does not meet the minimum levels stated in MR, Credit 1, Building Reuse, these reuse activities may be applied under this credit.

Materials Reuse
(MRc3)

DERBIBOARD often is reused in direct recover applications. Use of salvaged, refurbished or reused materials such that the sum of these materials constitutes at least 5%, based on cost, of the total value of materials on the project.

ENVIRONMENTAL QUALITY

Minimum Energy Performance
(EA Prereq 2)

Polyisocyanurate roof insulation is thermally efficient and can contribute toward exceeding ASHRAE 90.1-1999 as well as local energy codes.

Optimize Energy Performance
(EA Credit 1)

Polyisocyanurate roof insulation offers the highest thermal resistance per inch of roof insulation material and can contribute to achieving economically/optimized energy performance.

DISCLAIMER: All LEED rating point references are based on suggested applications of Performance Roof Systems products. LEED applicants should use their own objective determinations of product attributes for certification purposes.

PERFORMANCE ROOF SYSTEMS™
A SOPREMA GROUP COMPANY

REV. 11.22